

**Tronox Mine Sites R6/R9  
Highways 509 and 605  
Cibola and McKinley Counties, New Mexico  
Daily Report**

REDACTED VERSION

**Date:** August 30, 2015

**Team:**

Derrick Cobb  
Yellow Jacket Drilling

**Health and Safety:**

1. Weston team safety topics included physical hazards including slips, trips, falls, and dehydration. Team communication and utilizing a spotter for rig and support truck location placement was discussed.

**Activities Completed:**

1. Weston and Yellow Jacket Drilling mobilized to NKD-04.
2. Yellow Jacket Drilling began drilling activities at NKD-04. Site operations were shut down at 1400 due to weather (lighting and rain in the area). See below for a lithological description.
  - a. 0 – 26 Feet – Alluvium – Silty Sand with sandstone fragments at depth.
  - b. 26 – 46 Feet – Sandstone – Gray/Light Gray and Yellowish Brown, medium to coarse grained. No HCl reaction.
  - c. Conductor casing set from 0 – 28 feet.

**Planned Activities for August 31, 2015:**

1. Continue drilling NKD-04.

**Schedule:**

1. Drilling NKD-04 will take the remainder of this drilling rotation
2. Crew is schedule to demobilize on September 2<sup>nd</sup>. The next rotation is scheduled to begin on September 9<sup>th</sup>..

**Open Items:**

1. (b) (6) requested that we sample three of her other wells.
2. Weston will need to need to coordinate sampling Rio Algom wells MW-35-9 and MW35-9. Due to miscommunication these wells were sampled ahead of the originally

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\proposed schedule. MW35-9 and MW35-9 are scheduled to be sampled again in November by Rio Algom. Weston will plan to collect groundwater samples at this time.